PRE - SALE INSPECTION GUIDELINES

The Buildings, Safety Engineering and Environmental Department will inspect, prior to sale or transfer, a one or two family dwelling and issue a Certificate of Approval if the structure is free from defects described herein. Deficiencies found as a result of the inspection will be noted in an Inspection Report issued to the owner or owner's representative. The Department reserves the right to include in the inspection report any conditions not described herein which may be a hazard to health and safety.

It is understood that the Buildings, Safety Engineering and Environmental Department is not responsible for defects not ascertained under established procedure. Further, the certificate of approval is not a warranty or guarantee.

The following structural and / or mechanical defects must be repaired prior to issuance of a Certificate of Approval:

R1111	$\mathbf{D}\mathbf{I}\mathbf{N}\mathbf{G}$	EXTEL	51UJB+

BUILDING INTERIOR:

Chimney	Loose, missing defective plaster	
Loose, cracked, missing masonry	Scaling paint	
Loose or missing chimney cap	Rotted, insanitary flooring	
Roofing	Install required smoke detectors	
Sections missing, roof leaks	• Illegal rooms (insufficient ceiling heights, light and ventilation)	
Flashing rusted through and leaks	Illegal sleeping rooms in cellar or attic	
Windows		
Glass broken, leaks / draft	• Damaged, broken, cracked, rotted or missing columns, beams, joists, studs,	
Rails and sills rotted, broken	rafters	
Doors		
Broken, leaks / draft	• Broken, cracked, loose stair treads, missing / loose handrail	
Defective locking hardware	Evidence of leaks in cellar	
Porch		
• Rotted, broken floor joists, decking, Piers out of plumb		
Open mortar joints		
Steps	RODENT AND VERMIN INFESTATION:	
Rotted, loose, broken treads, stringers, handrails	Evidence of infestation (requires rat-proofing and extermination)	
Walls		
Bulged, siding missing, evidence of leaks		
Scaling paint		
Wood Trim	GARAGE / SHED:	
Loose, broken, rotted, missing	• Rotted, broken studs, rafters, leaking roof, missing siding, defective doors	
Scaling paint	Scaling paint	

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HEATING SYSTEM	ELECTRICAL SYSTEM	PLUMBING SYSTEM
Provide complete operation of heating system	 Provide complete operation of electrical system 	 Provide complete operation of plumbing system
 Obstructed chimney clean out opening No tight fitting operable cleanout door in chimney Unsealed vent and chimney connectors Unused openings in chimney 	 Cords used in lieu of permanent wiring Illegal extension to wiring system in order to provide light, heat or power 	 Leaking water or waste piping Illegally / incorrectly installed plumbing fixtures
Rusted or defective vent and chimney connectors	Over loading of circuits, feeders, or service	Plugged drain
 Combustible materials near furnace 	Illegal electrical installations	Defective faucets
Improperly adjusted pilot flame and main burner	Lack of general lighting in basement	Missing floor drain strainersMissing clean out plugs
 Heating equipment incapable of heating all habitable areas 	 Less than 60 AMP service in dwelling 	Open joints at bathtub / shower walls
Leaks in steam and hot water heating system	Lack of operable independent laundry circuit	Defective gutters and downspouts
Non-functioning safety valve and electrical equipment	 Lack of operable light fixture in toilet room, bathroom, laundry room, furnace room, hall 	 Insanitary and / or broken cracked plumbing fixtures
 Duct work not connected Unvented space heating equipment (remove and properly cap fuel lines) 	 Less than minimum number of receptacles in bathroom (1), bedroom (2), dinning room (2), Kitchen (3), Living room (4), Recreation room (2) 	 Unsafe installation of water heater No pressure - temperature relief valve No full size unthreaded end discharge tube from relief valve to within four inches of floor